



**Applicant:** Chen et al.  
**Application No.:** 10/812,130

### **Amendments to the Specification**

Please replace paragraph [0018] with the following amended paragraph:

[0018] ~~Fig. 2 is a~~ Figs. 2(a)-2(b) are structurally schematic ~~[[view]]~~ views showing a printed circuit board with the wiring assembled by a wiring connection method and device in a first preferred embodiment according to the present invention and a cross-sectional view of the taper recess of Fig. 2(a) respectively;

Please replace paragraph [0024] with the following amended paragraph:

[0024] Now, please refer to Fig. 2 2(a), which illustrates a structurally schematic view showing a method and device for wiring connection according to the present invention. As shown in Fig. 2 2(a), the wiring connection device according to the present invention employs a barrel pin 201. The barrel pin 201 is firstly applied to a printed circuit board 200 through one end thereof which is then riveted by a first tool (not shown) so as to be fixed on the printed circuit board ~~100~~ 200. Sequentially, the barrel pin 201 is soldered for being electrically connected to the printed circuit board 200 and then the electronic element 202 is also mounted on the printed circuit board 200 so that the electronic element 202, the barrel pin 201 and the printed circuit board 200 can be passed through an air reflow oven simultaneously for soldering. Then, the wiring 203 is inserted into the barrel pin 201 via the other end thereof and then through a second tool (not shown), the wiring 203 can be fixed and fastened inside and electrically connected to the barrel pin 201.

Please replace paragraph [0026] with the following amended paragraph:

[0026] Furthermore, the second tool for fixing and fastening the wiring 203 inside the barrel pin 201 can be a taper tool. The taper tool will hit the barrel pin 201 to inwardly form two taper recesses 204 (see Fig. 2(b)), and the two taper recesses 204

can therefore urge against the wiring inside the barrel pin 201 so that the wiring 203 can come through the pulling or twisting force and a rent solder on the printed circuit board which might happen in the prior art. Alternatively, the barrel pin 201 can be hit inwardly by the taper tool to form two pairs of opposite taper recesses which also can fix and fasten the wiring inside the barrel pin.